

356/138-155.ccls. and anneal  
(356/138-155.ccls. and evolution) and (356/138-155.ccls. and evolutionary)  
356/138-155.ccls. and genetic  
356/138-155.ccls. and evolution  
356/138-155.ccls. and evolutionary  
356/138-155.ccls. and probabilistic  
356/138-155.ccls. and annealing  
356/138-155.ccls. and search  
235/486.ccls.  
US-20030071990-A1.DID. and lever  
235/486.ccls. and lever  
356/138-155.ccls.  
1and (local adj1 (peak or maximum))  
356/138-155.ccls. and (local adj1 (peak or maximum))  
search  
optical adj1 fiber or (fiber adj1 optic)  
((genetic or evolution or anneal or annealing) and search and (local adj1 (peak or maximum))) and (optical adj1 fiber or (fiber adj1 optic))  
(genetic or evolution or anneal or annealing) and search and (local adj1 (peak or maximum))  
((genetic or evolution or anneal or annealing) and search and (local adj1 (peak or maximum))) and (search same algorithm)  
((genetic or evolution or anneal or annealing) and search and (local adj1 (peak or maximum))) not (((genetic or evolution or anneal or annealing) and search and (local adj1 (peak or maximum))) and (search same algorithm))